

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

On page 1, kindly replace the title, containing markings, with the following original title:

Tumour Marker Proteins and Uses Thereof

On page 1, kindly insert the following heading and paragraph immediately below the title:

Cross Reference to Related Applications

This application is the U.S. national phase of International Application No. PCT/GB2003/004950 filed on November 13, 2003 and published in English on May 27, 2004 as International Publication No. WO 2004/044950, which application claims priority to GB Patent Application No. 0226622.9 filed on November 14, 2002, the contents of which are incorporated by reference herein.

On page 30, please replace paragraph 8 with the following paragraph.

Gel filtration is performed on SuperdexTM 75 SUPERDEXTM 75 gel filtration column.

On page 30, please replace paragraph 10 with the following paragraph.

Purity of MUC1, MUC16 and c-myc fractions are assessed by denaturing polyacrylamide gel electrophoresis and Western blotting, performed according to standard

protocols using ~~BioRad™ Mini-Protein-III™~~ BIO-RAD™ MINI PROTEAN III™ gel electrophoresis assembly system and BioRad™ DryBlot™ BIO-RAD™ DRYBLOT™ protein transfer assembly system.

On page 31 please replace paragraph 3 with the following paragraph.

Plate washed once with ~~PBS/Tween™~~ PBS/TWEEN™ washing buffer to remove residual salt crystals.

On page 31 please replace paragraph 5 with the following paragraph.

Plate washed x3 with ~~PBS/Tween™~~ PBS/TWEEN™ washing buffer;

On page 31 please replace paragraph 8 with the following paragraph.

Plate washed x4 with ~~PBS/Tween™~~ PBS/TWEEN™ washing buffer;

On page 31 please replace paragraph 10 with the following paragraphs.

Incubate for 60 ~~mins~~ minutes at room temperature with shaking;

On page 31 please replace paragraph 11 with the following paragraphs.

Wash plate x4 with ~~PBS/Tween™~~ PBS/TWEEN™ washing buffer.

On page 33 please replace paragraphs 7 and 9 with the following paragraph.

Wash the plate x4 with ~~PBS/Tween~~ PBS/TWEEN™ washing buffer using 250µl per well.

On page 34 please replace paragraphs 2, 4 and 6 with the following paragraph.

Wash the plate x4 with ~~PBS/Tween~~ PBS/TWEEN™ washing buffer using 250µl per well.

On page 35 please replace paragraph 11 with the following paragraph.

Wash the plate x2 with ~~PBS/Tween~~ PBS/TWEEN™ washing buffer using 250µl per well.

On page 36 please replace paragraph 2 with the following paragraph.

Wash the plate x2 with ~~PBS/Tween~~ PBS/TWEEN™ washing buffer using 250µl per well.

On page 36 please replace paragraphs 4 and 6 with the following paragraph.

Wash the plate x4 with ~~PBS/Tween~~ PBS/TWEEN™ washing buffer using 250µl per well.